

Refine Search

Search Results -

Term	Documents
SUBSTRATE	338592
SUBSTRATES	144563
STRUCTURE	785726
STRUCTURES	396556
.CLM	0
.CLMS	0
REDUCING	439712
REDUCINGS	0
SOURCE	580842
SOURCES	255211
RESISTANCE	343280
((SUBSTRATE ADJ STRUCTURE AND REDUCING ADJ SOURCE ADJ LINE\$1 ADJ RESISTANCE AND (LED OR LIGHT ADJ EMITTING ADJ DIODE\$1) AND PIXEL\$1 AND SOURCE ADJ LINE\$1 AND POWER AND DRIV\$6 AND INLULATION ADJ LAYER\$1 AND CONDUCTIVE ADJ LAYER\$1 AND SOUCE ADJ LINE\$1 NEAR2 OPENING\$6 AND BRANCH ADJ LINE\$1).CLM .).PGPB.	0

There are more results than shown above. [Click here to view the entire set.](#)

Database:

US Pre-Grant Publication Full-Text Database

US Patents Full-Text Database

US OCR Full-Text Database

EPO Abstracts Database

JPO Abstracts Database

Derwent World Patents Index

IBM Technical Disclosure Bulletins

Search:

L1



Refine Search

Recall Text



Clear

Interrupt

Interference Search

Search History

DATE: Friday, March 16, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<u>L1</u>	(substrate adj structure and reducing adj source adj line\$1 adj resistance and (LED or light adj emitting adj diode\$1) and pixel\$1 and source adj line\$1 and power and driv\$6 and inlulation adj layer\$1 and conductive adj layer\$1 and souce adj line\$1 near2 opening\$6 and branch adj line\$1).CLM .	0	<u>L1</u>

END OF SEARCH HISTORY